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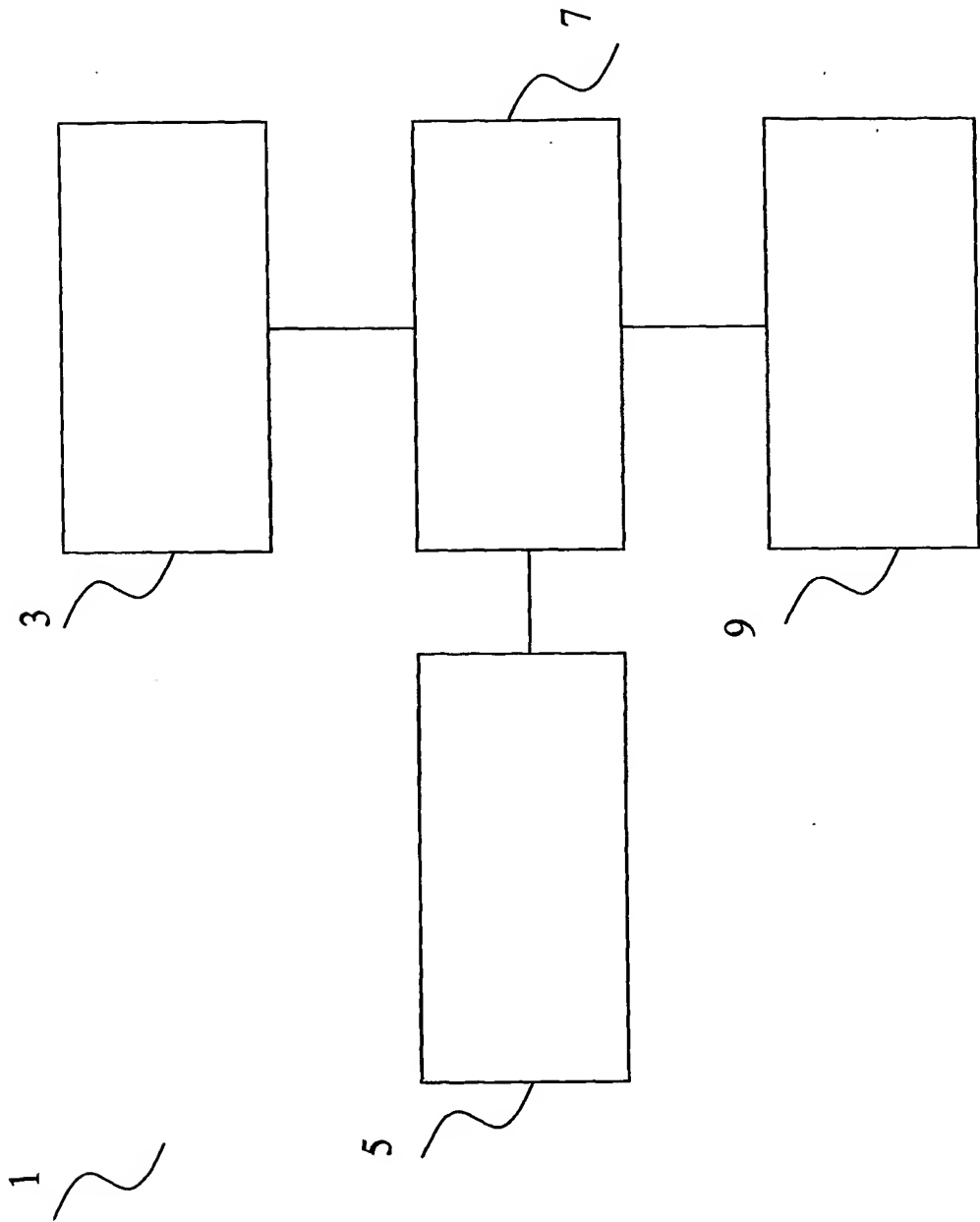


Figure 1

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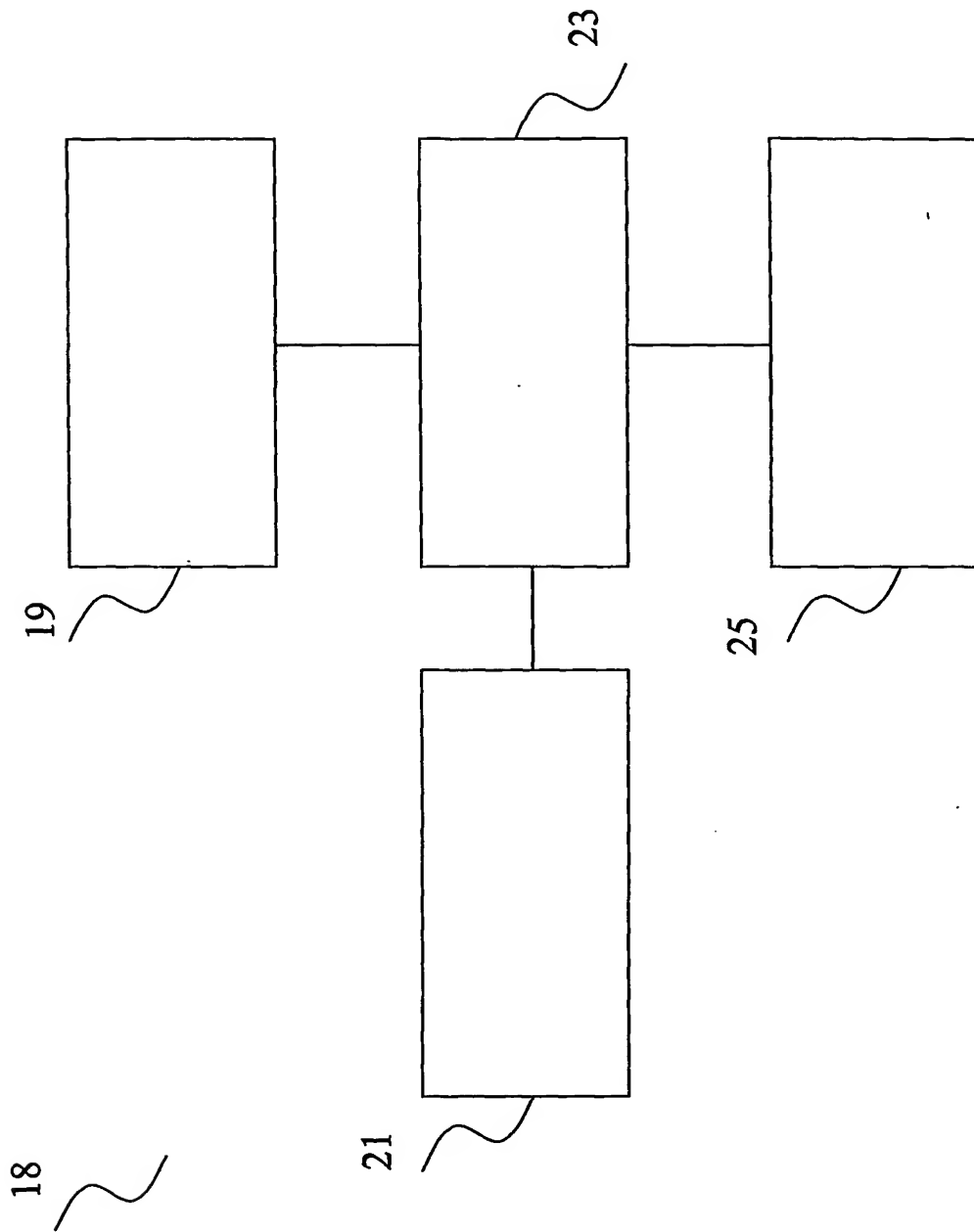


Figure 2

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	1b	2b	3b	4b	5b	6b	7b	8b	9b	10b	11b	12b
1e	5	6	7	6	7	8	7	8	9	8	9	10
2e	4	5	6	5	6	7	6	7	8	7	8	9
3e	3	4	5	4	5	6	5	6	7	6	7	8
4e	2	3	4	3	4	5	4	5	6	5	6	7

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Figure 3

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ENVIRONMENT	IDENTIFIER
Simple	1e
Low-moderate	2e
High-moderate	3e
Complex	4e

Figure 4

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	SINGLE VIEW	SMALL GROUP	LARGE GROUP	WIDELY ACCEPTED
BASIC	1b	4b	7b	10b
MODERATE	2b	5b	8b	11b
EXTENSIVE	3b	6b	9b	12b

Figure 5

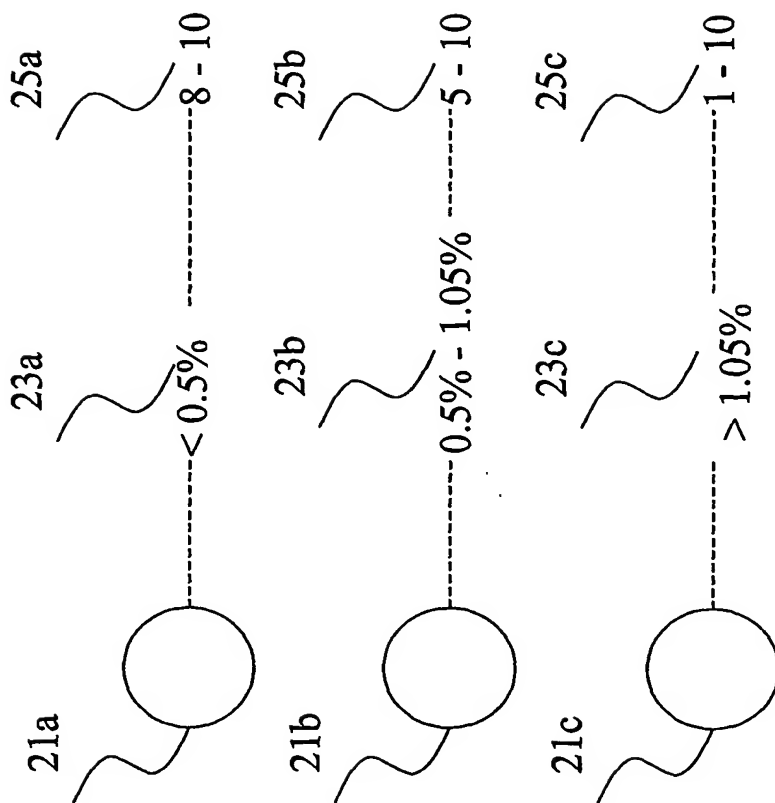


Figure 6

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*Factor 1: Environment*

Simple
Low-Moderate
Moderate
High-Moderate
Complex

*Factor 2: Work Type*

Judgement
Technical Program

*Factor 3: Work Extent (applies only to 'technical program' sub-factor)*

Basic
Moderate
Extensive

*Factor 4: Work Acceptance*

Single View
Small group view
Large group view
Widely accepted

Figure 7

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Figure 8

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## Figure 9

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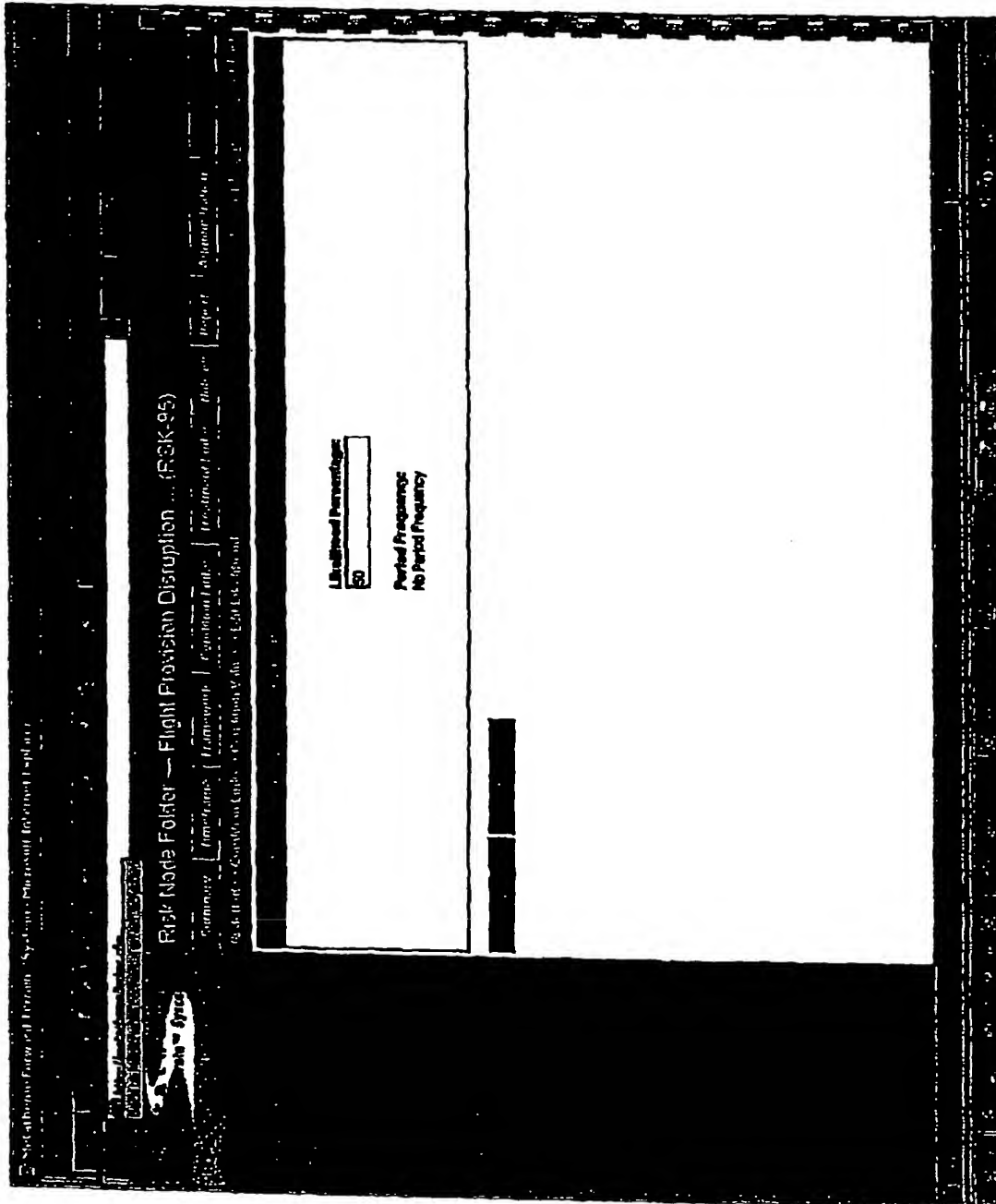


Figure 10

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Systematic Forward Error Correction System - Microsoft Internet Explorer

http://msbthmefr.com/

**Risk Node Folder — Flight Provision Disruption ... (RSK-95)**

Summary | Timeline | Comments | Conditions | Reports | Reports | Reports

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Select	Risk Node	Definition
<input type="checkbox"/>	Extreme	Definition: The overall rating for this Risk Node is at an unacceptable level. The Risk Node requires attention as soon as possible.
<input checked="" type="checkbox"/>	High Caution	Definition: There is a high level of concern for this Risk Node; the overall rating for this Risk Node is above a caution level, but not at unacceptable level.
<input type="checkbox"/>	Caution	Definition: There is concern for this Risk Node; the overall rating for this Risk Node is at a caution level.
<input checked="" type="checkbox"/>	Low Caution	Definition: There is some concern for this Risk Node; the overall rating for this Risk Node is at a low caution level.
<input type="checkbox"/>	Acceptable	Definition: The overall rating for this Risk Node is an acceptable level. This Risk Node requires no added attention.

Figure 11

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